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AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

 (Original) A system for delivering and gathering medical information, the system comprising:

a medical data set, wherein the medical data set includes at least a first data set derived from a first implantable medical device of a first implantable medical device type, and a second data set derived from a second implantable medical device from a second implantable medical device from a second implantable medical device type;

a server, wherein the server includes a processor and a computer readable medium, and wherein the computer readable medium includes instructions executable by the microprocessor to:

identify a portion of the medical data set under review;

identify a review group associated with the portion of the medical data set under review, wherein the review group includes at least one member;

provide the portion of the of the medical data set under review to at least one member of the review group; and

receive an analysis of the portion of the medical data set under review from the at least one member of the review group.

- 2. (Original) The system of claim 1, wherein the medical data set further includes at least one of a first physician provided objective data and a first physician provided subjective data associated with the first data set, and at least one of a second physician provided objective data and a second physician provided subjective data associated with the second data set.
- 3. (Original) The system of claim 1, wherein the analysis is a medical diagnosis, and wherein the at least one member of the review group is selected from a group consisting of: a specialist versed in providing the medical diagnosis based at least in part on the portion of

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data set.

the medical data set under review, and a physician versed in providing the medical diagnosis based at least in part on the portion of the medical data set under review.

4. (Original) The system of claim 1, wherein the computer readable medium includes instructions executable by the microprocessor to: receive a third data set derived from a third implantable medical device; compare at least a portion of the third data set with a corresponding portion of the first data set and a corresponding portion of the second data set, wherein it is determined that the first data set and the third data set are similar; and communicate the medical diagnosis associated with the first data set to a provider of the third

- 5. (Original) The system of claim 4, wherein the provider of the third data set is selected from a group consisting of: a patient associated with the third implantable medical device, and a physician overseeing a patient associated with the third implantable medical device.
- (Original) The systems of claim 1, wherein the first data set is converted to provide a
 first graphical representation, and wherein the second data set is converted to provide a
 second graphical representation.
- (Original) The system of claim 6, wherein the computer readable medium includes instructions executable by the microprocessor to:

distribute an access tool to each member of the review group, wherein the access tool is operable to display the first graphical representation and the second graphical representation.

(Original) The method of claim 7, the first graphical representation is an electrocardiogram.

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9. (Original) The method of claim 1, wherein the review group includes at least a first specialist and a second specialist, wherein the first and second specialists are versed in providing medical diagnosis based at least in part on information included within the data set, and wherein the analysis includes a first medical diagnosis from the first specialist and a second diagnosis from the second specialist.

10. (Original) The method of claim 9, wherein the computer readable medium includes instructions executable by the microprocessor to:

receive a third data set derived from a third implantable medical device;

compare at least a portion of the third data set with a corresponding portion of the first

data set and a corresponding portion of the second data set, wherein it is

determined that the first data set and the third data set are similar; and

communicate the first medical diagnosis and the second medical diagnosis to a

provider of the third data set.

11. (Original) A method for obtaining medical information feedback, the method comprising:

receiving a data set originating from an implantable medical device; identifying a review group associated with data set, wherein the review group includes one or more members:

communicating the data set to at least one member of the review group; receiving an analysis of the data set from the at least one member of the review group; and

associating the analysis with the data set.

12. (Original) The method of claim 11, wherein the analysis is a medical diagnosis, and wherein the at least one member of the review group is a specialist versed in providing the medical diagnosis based at least in part on the data set.

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13. (Original) The method of claim 12, wherein the data set is a first data set, wherein the implantable medical device is a first implantable medical device, and wherein the method further comprises:

receiving a second data set originating from a second implantable medical device; comparing the second data set with the first data set wherein it is determined that the first data set and the second data set are similar; and communicating the medical diagnosis associated with the first data set to a provider of the second data set.

- 14. (Original) The method of claim 13, wherein the provider of the second data set is selected from a group consisting of: a patient associated with the second implantable medical device, and a physician overseeing a patient associated with the second implantable medical device.
- 15. (Cancelled)
- 16. (Original) The method of claim 15, the method further comprising: distributing an access tool to each member of the review group, wherein the access tool is operable to display the first graphical representation and the second graphical representation.
- 17. (Original) The method of claim 15, the first graphical representation is an electrocardiogram.
- 18. (Original) The method of claim 11, wherein the data set is stripped of identification information prior to communicating the data set to the at least one member of the review group.

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19. (Original) The method of claim 11, wherein the data set is received from a source selected from a group consisting of: a programmer, a bedside monitor, and a mobile monitor.

- 20. (Original) The method of claim 11, wherein the review group includes at least a first specialist and a second specialist, wherein the first and second specialists are versed in providing medical diagnosis based at least in part on information included within the data set, and wherein the analysis includes a first medical diagnosis from the first specialist and a second diagnosis from the second specialist.
- 21. (Original) The method of claim 20, wherein the data set is a first data set, wherein the implantable medical device is a first implantable medical device, and wherein the method further comprises:

receiving a second data set originating from a second implantable medical device; comparing the second data set with the first data set wherein it is determined that the first data set and the second data set are similar; and communicating the first medical diagnosis and the second medical diagnosis to a provider of the second data set.

- 22. (Original) The method of claim 11, the method further comprising: augmenting the data set to create an augmented data set, wherein the augmented data set includes at least one of a physician provided objective data and a physician provided subjective data.
- (Original) The method of claim 22, wherein the analysis is a medical diagnosis based at least in part on the augmented data set.
- 24. (Original) A system for distributing medical data, the system comprising:

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a medical data database, wherein the medical data database includes a first data set originated from an implantable medical device and a second data set originated from the implantable medical device;

a server, wherein the server includes a processor and a computer readable medium, and wherein the computer readable medium includes instructions executable by the processor to:

receive a request for medical data, wherein the request includes an indication of the implantable medical device;

access the first data set and the second data set from the medical data database; and communicate the first data set and the second data set to a recipient across a communication network.

- 25. (Original) The system of claim 24, wherein the implantable medical device is implanted in a patient, and wherein the recipient is a physician of the patient.
- 26. (Original) The system of claim 24, wherein the first data set is converted to provide a first graphical representation, and wherein the second data set is converted to provide a second graphical representation.